

PHOTORECEPTOR FOR ELECTROPHOTOGRAPHY HAVING AN OVERCOAT LAYER WITH SALT

ABSTRACT

Improved organophotoreceptors comprise an electrically conductive substrate; a
5 photoconductive element comprising a charge generation compound; and an overcoat
layer comprising a first binder and at least a salt, wherein the photoconductive layer is on
the electrically conductive substrate, wherein the overcoat layer is on the
photoconductive layer and wherein the binder is not a silsesquioxane polymer.